

## 10 BAR GATE VALVE



Fig. 10UG

Fig. 150UG

Fig. N16UG

• Size : 2" - 14"

## MATERIALS

PART	MATERIAL
Body	SS304
Bonnet	SS304
Disc	SS304
Body Seat	SS304
Stem	SS304
Packing	PTFE
Handwheel	Ductile Iron

• Maximum Working Pressure : 10 Bar

• Flange Drilling : RF Flange

## 10 BAR SWING CHECK VALVES



Fig. 10UC

Fig. 150UC

Fig. N16UC

• Size : 2" - 24"

## MATERIALS

PART	MATERIAL
Body	SS304
Cover	SS304
Disc	SS304
Body Seat	SS304
Packing	PTFE

• Maximum Working Pressure : 10 Bar

• Flange Drilling : RF Flange

## 10 BAR GLOBE VALVE



Fig. 10UO

Fig. 150UO

Fig. N16UO

• Size : 2" - 24"

## MATERIALS

PART	MATERIAL
Body	SS304
Bonnet	SS304
Disc	SS304
Body Seat	SS304
Stem	SS304
Packing	PTFE
Handwheel	Ductile Iron



YUTA/STAINLESSSTEEL/17/001-A4

## 10 BAR Y-PATTERN STRAINER



Fig. 10UY

Fig. 150UY

Fig. N16UY

• Size : 2" - 14"

## MATERIALS

PART	MATERIAL
Body	SS304
Cover	SS304
Screen	SS304
Packing	PTFE

- Maximum Working Pressure : 10 Bar
- Flange Drilling : RF Flange

## 10 BAR FLANGED END BALL VALVE



Fig. 10UB

Fig. 150UB

Fig. N16UB

• Size : 1/2" - 10"

## MATERIALS

PART	MATERIAL
Body	SS304
Cap	SS304
Ball	SS304
Seat	PTFE
Stem	SS304
Handle	Ductile Iron
Packing	PTFE

- Maximum Working Pressure : 10 Bar
- Flange Drilling : RF Flange

## 10 BAR SCREWED END BALL VALVE



Fig. 10UB

1 Piece Body, Screwed End, Reduced Bore, 1000 WOG

Fig. 10UB

3 Piece Body, Screwed End, Full Bore, 1000 WOG

• Size : 1/2" - 2"

## MATERIALS

PART	MATERIAL
Body	SS316
Ball	SS316
Seat	PTFE
Stem	SS316
Packing	PTFE

- Maximum Working Pressure : 10 Bar
- Flange Drilling : RF Flange